

## ABSTRACT OF THE DISCLOSURE

A combustion energy-operated setting tool for driving in fastening elements includes a setting piston (13) displaceable in a guide chamber (11) by reaction gases of a fuel, a bolt guide (20) for receiving and guiding the fastening elements and adjoining the guide chamber (11) in a setting direction, with the bolt guide (20) having a first region (21) with an inner diameter (D1) and a second region (21), extending in a direction toward an end (24) of the bolt guide (20) remote from the guide chamber (11), and having an inner diameter (D2) smaller than the inner diameter (D1) of the first region (21).